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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

Sheet	1	of	10	Application Number	10/571,991
				Filing Date	March 15, 2006
				First Named Inventor	Hennequin
				Art Unit	4161
				Examiner Name	Douglas M. WILLIS
				Attorney Docket Number	09963.0008-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials	Cite No.	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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Examiner Signature	/Douglas Willis/	Date Considered	05/18/2009
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<i>Art Unit</i>	4161
<i>Examiner Name</i>	Douglas M. WILLIS
<i>Attorney Docket Number</i>	09963.0008-00000

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		Country Code Number Kind Code (# known)				
		WO 2007/063293	06-07-2007	Astrazeneca UK Ltd		

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		WO 2007/063291	06-07-2007	Astrazeneca UK Ltd		
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First Named Inventor	Hennequin
Art Unit	4161
Examiner Name	Douglas M. WILLIS
Attorney Docket Number	09983.0008-00000

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Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet

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of

10

Complete if Known

<i>Application Number</i>	10/571,991
<i>Filing Date</i>	March 15, 2006
<i>First Named Inventor</i>	Hennequin
<i>Art Unit</i>	4161
<i>Examiner Name</i>	Douglas M. WILLIS
<i>Attorney Docket Number</i>	09963.0008-00000

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, (page(s)), volume-issue number(s), publisher, city and/or country where published.	Translation
		Mendelsohn, "Targeting the Epidermal Growth Factor Receptor for Cancer Therapy," Journal of Clinical Oncology 20(18s):2s-13s (2002)	
		Myers et al., "The preparation and SAR of 4-(anilino), 4-(phenoxy), and 4-(thiophenoxy)-quinazolines: inhibitors of p56lck and EGF-R tyrosine kinase activity," Biorg. Med. Chem. Lett. 7(4): 417-420 (1997)	
		Pao et al., "Epidermal Growth Factor Receptor Mutations, Small-Molecule Kinase Inhibitors, and Non-Small-Cell Lung Cancer: Current Knowledge and Future Directions," Journal of Clinical Oncology 23(11):1-13 (2005)	
		Rewcastle et al., "Tyrosine Kinase Inhibitors. 5 ... 4-(Phenylamino)quinazolines as Potent ... Inhibitors of the Tyrosine Kinase Domain of the Epidermal Growth Factor Receptor," J. Med. Chem. 38:3482-3487 (1995)	
		Singh et al., "Inhibitors of the epidermal growth factor receptor protein tyrosine kinase: A quantitative structure-activity relationship analysis," J. Enzyme Inhibition 13:125-134 (1998)	
		Smaill et al., "Tyrosine kinase inhibitors. 17. Irreversible inhibitors of the epidermal growth factor receptor: 4-(Phenylamino)quinazoline- and 4-(Phe-nylamino)pyrido," J. Med. Chem. 43(16):3199 (2000)	
		Stamos et al., "Structure of the Epidermal Growth Factor Receptor Kinase Domain Alone and in Complex with a 4-Anilinoquinazoline Inhibitor," J. Bio. Chem. 277(48):46265-46272 (2002).	
		Traxler, "Oncologic, Endocrine & Metabolic: Protein tyrosine kinase inhibitors in cancer treatment," Expert Opinion on Therapeutic Patents 7:571-588 (1997).	
		Traxler, "Monthly Focus: Oncologic, Endocrine & Metabolic: Tyrosine kinase inhibitors in cancer treatment (Part II)," Expert Opinion on Therapeutic Patents 8:1599-1625 (1998).	
		Tsou et al., "6-Substituted-4-(3-bromophenylamino)quinazolines As Putative Irreversible Inhibitors of the Epidermal Growth Factor Receptor (Egfr) and Human Epidermal Growth Factor Receptor (Her-2) Tyrosine Kinases with Enhanced Antitumor Activity," J. Med. Chem. 44:2719-2734 (2001).	
		Vema et al., "Design of EGFR Kinase Inhibitors: A Ligand-Based Approach and Its Confirmation with Structure-Based Studies," Bioorg. Med. Chem. 11:4643-4653 (2003).	
		Wright et al., "Allosteric inhibition of fructose-1,6-bisphosphatase by anilinoquinazolines," Bioorg. Med. Chem. Lett. 11(1):17-21 (2001)	
		Decision in Patent Interferences 105,595 McK and 105,596 McK dated June 17, 2008.	
		English Translation of Office Action in Japanese Patent Appln. No. 2003-580299, the Japanese counterpart of the present application, dated May 11, 2006.	

Examiner Signature

/Douglas Willis/

Date Considered

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Sheet 10 of 10

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